

Notice of References Cited

Application/Control No.

10/735,973

Applicant(s)/Patent Under
Reexamination
CERTA ET AL.

Examiner

Iqbal H. Chowdhury, Ph.D.

Art Unit

1652

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
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FOREIGN PATENT DOCUMENTS

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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Shakur et al. Engineered deletion of the unique N-terminal domain of the cyclic AMP-specific phosphodiesterase RD1 prevents plasma membrane association and the attainment of enhanced thermostability without altering its sensitivity to inhibition by rolipram, Biochem J. 1993 Jun 15;292 (Pt 3):677-86.
	V	MacKenzie et al. Long PDE4 cAMP specific phosphodiesterases are activated by protein kinase A-mediated phosphorylation of a single serine residue in Upstream Conserved Region 1 (UCR1), Br J Pharmacol. 2002 Jun;136(3):421-33.
	W	Bifulco et al. 2',3'-Cyclic nucleotide 3'-phosphodiesterase: a membrane-bound, microtubule-associated protein and membrane anchor for tubulin, Proc Natl Acad Sci U S A. 2002 Feb 19;99(4):1807-12. Epub 2002 Feb 12.
	X	Lee et al. Crystal structure of phosphodiesterase 4D and inhibitor complex(1), FEBS Lett. 2002 Oct 23;530(1-3):53-8.

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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